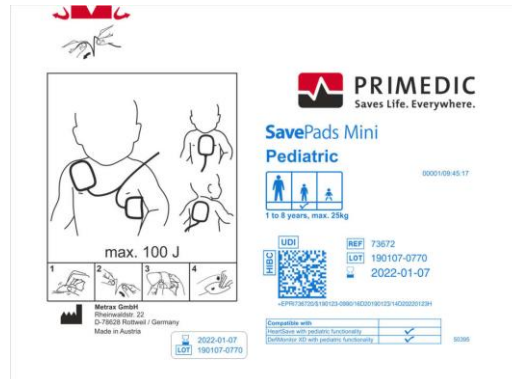
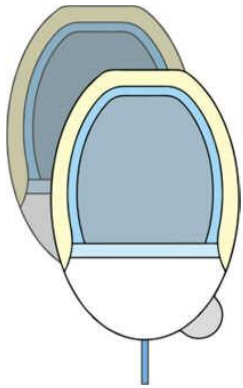


SavePads Mini

Multifunction electrodes for pediatrics



KEY FEATURES

- Disposable, self-adhesive multifunction electrodes for pediatrics for defibrillation, pacing, monitoring and cardioversion
- 100 % quality control
- Designed for pediatrics up to 25kg
- For up to 25 shocks (100 J biphasic)
- For up to 8 hours of monitoring
- For up to 1 hour of pacing using 140mA / 140bpm (pulse duration 20ms)
- Inspection of pads every 30 minutes

PRODUCT

Characteristics: disposable, pre-gelled, self-adhesive, single use, non-sterile
Size: pediatric
Shelf life: 12 months unopened pouch
Temperature conditions
Transport, max. 10 days: -40°C - 75°C
Storage: 0°C - 50°C
Operating: 0°C - 50°C
Humidity (no condensation): 5% - 95%
Atmospheric Pressure: 500hPa - 1.060hPa

CLASSIFICATION

Classification (MDD Annex IX):
 Class I

PAD DIMENSIONS

Electrode Shape: oval
Total Area: appr. 75 cm²
Adhesive Area: appr. 74 cm²
Gel Area / Active Area: appr. 43 cm²
Gel Thickness: 0.60 ± 0.10 mm

MATERIALS PAD

Backing Material: Adhesive PE Foam
Conductive Material: Tin
Gel: Adhesive hydrogel
Release Liner: Siliconized PET foil

ELECTRODE PACKAGING

Pieces / Pouch: 1 Set (2 pads / pouch)

MATERIALS PACKAGING

Pouch: PET / Al / PE (PET Polyester, Al Aluminium, PE Polyethylene)

CONNECTION

Connector type:



Cable length: 1,2 m

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